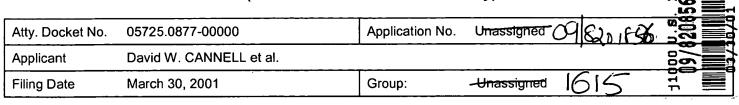
## ORMATION DISCLOSURE CIT (Use several sheets if necessary)



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Examiner Initial*		Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate		
A	1	4,900,545	Feb. 13, 1990	Wisotzki et al.					
9	2	5,348,737	Sep. 20, 1994	Syed et al.					
	3	5,641,477	Jun. 24, 1997	Syed et al.					
	4	5,660,838	Aug. 26, 1997	Koga et al.					
	5	5,888,9851	Mar. 30, 1999	Gagnebien et al.					

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	6	DE 297 09 853	Nov. 19, 1998	Germany			Abstract		
	7	JP 06-122614	May 8, 1994	Japan -			Abstract		
	8	JP 04-266812	<del>Зер. 22, 1992</del>	Japan			Abstract		
	0-	JP 10-279439	October 20, 1998	Japan			Abstract		
	10	JP 09-059134	Mar. 4, 1997	Japan			Abstract		

0		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
J	11	Milczarek et al., "The Mechanism and Stability of Thermal Transitions in Hair Keratin", Colloid and Polymer Science, Vol. 270, No. 11, 1992, pp. 1106-1115.
_	12	Hollenberg et al., "Möglichkeiten Zur Beeinflussung Der Haarstruk tur Durch Pflegeprodukte", SÖFW-Journal, Vol. 121, No. 2, 1995, pp. 82-89.
	13_	ACS Abstracts123:296216 CA: Hollenberg et al., SÖFW-Journal, Vol. 121, No. 2, 1995, pp. 82-89.
Examiner	**	Date Considered 157/7

**Date Considered** 

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Atty. Docket No.	05725.0877-00000	Application No.	Unassigned	09/8201858
Applicant	David W. CANNELL et al.			
Filing Date	March 30, 2001	Group:	Unassigned	1613
	<del></del>			

U.S. PATENT DOCUMENTS									
Examiner Initial*	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate			

FOREIGN PATENT DOCUMENTS										
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	14	Hollenberg et al., "Möglichkeiten Zur Beeinflussung Der Haarstruk tur Mit Kosmetischen Mittein", Seifen - Öle - Fette - Wachse, Vol. 117, January 1991, pp. 9-18.								
ρ	15_	ACS Abstract 114:149908 CA: Hollenberg et al., Seifen - Öle - Fette - Wachse, Vol. 117, January 1991, pp. 9-18.								
d	16	Spei et al., "Thermoanalytical Investigations of Extended and Annealed Keratins", Colloid & Polymer Science, Vol. 265, No. 11, 1987, pp. 965-970.								
<b>V</b>	17	Sandhu et al., "A Simple and Sensitive Technique, Based on Protein Loss Measurements, to Assess Surface Damage to Human Hair", <i>J. Soc. Cosmet. Chem</i> , Vol. 44, No. 3, May/June 1993, pp. 163-175.								
	18	Results-from literature search performed by Assignee, 11 pages.								
_	19	Results from literature search performed by Assignee, 24 pages.								
J.V	20	English language Derwent Abstract of DE 297 09 853, Sep. 20, 1994.								
1/	21	English language Derwent Abstract of JP 06-122614, May 6, 1994.								

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Atty. Docket No.	05725.0877-00000	Application No.	Unassigned /	79 820,857
Applicant	David W. CANNELL et al.			
Filing Date	March 30, 2001	Group:	Unassigned	1615

	U.S. PATENT DOCUMENTS									
Examiner Document Date Name Class Sub Filing Date Initial*										

	FOREIGN PATENT DOCUMENTS										
Document Date Country Class Sub Translate Class Yes or											

	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)									
7	22	English language Derwent Abstract of JP 04-266812, Sep. 22, 1992.								
	23	English language Derwent Abstract of JP 10-279439, Oct. 20, 1998.								
$\bigvee$	24	English language Derwent Abstract of JP 09-059134, Mar. 4, 1997.								
	25	Co-pending Application - Attorney Docket No. 05725.0393-00000 <u>Title: Compositions Comprising at Least One Aminated C<sub>5</sub>-C<sub>7</sub> Saccharide Unit, and Their Use for the Protection and/or Repair of Keratinous Fibers Inventor(s): David W. CANNELL et al.  U.S. Filing Date: March 30, 2001</u>								
	26	Co-pending Application - Attorney Docket No. 05725.0592-00000  Title: Compositions Comprising at Least One Compound the USe of C <sub>3</sub> -C <sub>5</sub> Monosaccharides  to Protect Keratinous Fibers  Inventor(s): David W. CANNELL et al.  U.S. Filing Date: July 11, 2000								

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Atty. Docket	No.	05725.0877-00000		Application No.	Unassign	ed O	20158			
Applicant		David W. CANNELL e	et al.			- 0				
Filing Date		March 30, 2001		Group:	Unassign	ed	1615			
			U.S. PATEN	T DOCUMENTS						
Examiner Initial*		Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate			
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			FOREIGN PAT	ENT DOCUMENTS	 S					
		Document Number	Date	Country	Class	Sub Class	Translation Yes or No			
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		OTHER DOCUMEN	TS (Including Au	ıthor, Title, Date, I	Pertinent F	Pages, Etc.	)			
	27		Comprising at Lenary and Comprising at Com	east One Aminated <u>f Ke</u> ratinous Fibers	C <sub>5</sub> -C <sub>7</sub> Sac	charide Un	it, and Their Use for			
	28	Co-pending Application - Attorney Docket No. 05725.0777-00000  Title: Heat Activated Durable Styling Compositions Comprising C <sub>3</sub> -C <sub>5</sub> Monosaccharides and Methods for Same  Inventor(s): David W. CANNELL et al.  U.S. Filing Date: March 30, 2001								
	29	Co-pending Applica Title: Compositions and Their Us Inventor(s): David \ U.S. Filling Date: M	Comprising at Le e for the Protection V. CANNELL et a	east One C₁ to C₂₂ on and/or Repair of	Substituted		nonosaccharide ,			

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Atty. Docket No.	05725.0877-00000	Application No.	Unassigned	091	8201856
Applicant	David W. CANNELL et al.				
Filing Date	March 30, 2001	Group:	Unassigned		1617

U.S. PATENT DOCUMENTS						
Examiner Initial*	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Sub Class	Translation Yes or No

	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
30	Co-pending Application - Attorney Docket No. 05725.0843-00000  Title: Heat Activated Durable Styling Compositions Comprising Aminated C <sub>5</sub> to C <sub>7</sub> Saccharide  — Units and Methods for Same Inventor(s): David-W. CANNELL et al.  U.S. Filing Date: March 30, 2001
31	Co-pending Application - Attorney <u>Docket No.</u> 05725.0844-00000  T <del>itle: Heat Activated Durable</del> Conditioning Compositions Comprising an Aminated C <sub>5</sub> to C <sub>7</sub> Saccharide Unit and Methods for Using Same Inventor(s): David W-CANNELL et al.  U.S. Filing Date: March 30, 2001
32	Co-pending Application - Attorney Docket No. 05725.0878-00000  Title: Heat Activated Durable Conditioning Comprising C <sub>1</sub> to C <sub>22</sub> Substituted C <sub>3</sub> -C <sub>5</sub> Monosaccharides and Methods for Same Inventor(s): David W. CANNELL et al.  U.S. Filing Date: March 30, 2001

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